The figure shows the effects of different treatments on the number of cells in the hippocampus and CA3 regions. The control group (A) shows the baseline number of cells, while the Aβ25-35 treatment group (B) indicates a decrease in cell counts. Treatments with Huperzine A (0.4 mg/kg) and Danshen (0.81 g/kg) show a slight increase in cell numbers, whereas Danshen (0.405 g/kg) has a more significant effect, restoring cell counts close to the control group.

Key points:
- **Control group (A)**: Baseline number of cells.
- **Aβ25-35 treatment (B)**: Decrease in cell counts.
- **Huperzine A (0.4 mg/kg)**: Slight increase in cell counts.
- **Danshen (0.81 g/kg)**: Moderate increase in cell counts.
- **Danshen (0.405 g/kg)**: Significant increase in cell counts, approaching control levels.

The graph in (C) visually represents these findings, with columns indicating the number of cells (counts/mm) for each treatment group.